

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 15:53:36 ON 29 SEP 2008

=> fil .bec

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILES 'MEDLINE, SCISEARCH, LIFESCI, BIOTECHDS, BIOSIS, EMBASE, HCAPLUS, NTIS,
ESBIOBASE, BIOTECHNO, WPIDS' ENTERED AT 15:54:03 ON 29 SEP 2008
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11 FILES IN THE FILE LIST

=> s acetylgalactosaminyltransferase# or acetylgalactosamin? transferase# or
galNAcT## or GalNAc(w)(T## or transferase#)

FILE 'MEDLINE'

848 ACETYLGALACTOSAMINYLTRANSFERASE#

4699 ACETYLGALACTOSAMIN?

65641 TRANSFERASE#

120 ACETYLGALACTOSAMIN? TRANSFERASE#

(ACETYLGALACTOSAMIN? (W) TRANSFERASE#)

63 GALNAcT##

3288 GALNAC

14046095 T##

65641 TRANSFERASE#

375 GALNAC(W)(T## OR TRANSFERASE#)

L1 1042 ACETYLGALACTOSAMINYLTRANSFERASE# OR ACETYLGALACTOSAMIN? TRANSFER
ASE# OR GALNAcT## OR GALNAC(W)(T## OR TRANSFERASE#)

FILE 'SCISEARCH'

669 ACETYLGALACTOSAMINYLTRANSFERASE#

3023 ACETYLGALACTOSAMIN?

53659 TRANSFERASE#

131 ACETYLGALACTOSAMIN? TRANSFERASE#

(ACETYLGALACTOSAMIN? (W) TRANSFERASE#)

62 GALNAcT##

2862 GALNAC

17488332 T##

53659 TRANSFERASE#

363 GALNAC(W)(T## OR TRANSFERASE#)

L2 943 ACETYLGALACTOSAMINYLTRANSFERASE# OR ACETYLGALACTOSAMIN? TRANSFER
ASE# OR GALNAcT## OR GALNAC(W)(T## OR TRANSFERASE#)

FILE 'LIFESCI'

144 ACETYLGALACTOSAMINYLTRANSFERASE#

1055 ACETYLGALACTOSAMIN?

17605 TRANSFERASE#

55 ACETYLGALACTOSAMIN? TRANSFERASE#

(ACETYLGALACTOSAMIN? (W) TRANSFERASE#)

19 GALNAcT##

1085 GALNAC

1154011 T##

17605 TRANSFERASE#

95 GALNAC(W)(T## OR TRANSFERASE#)

L3 235 ACETYLGALACTOSAMINYLTRANSFERASE# OR ACETYLGALACTOSAMIN? TRANSFER
ASE# OR GALNAcT## OR GALNAC(W)(T## OR TRANSFERASE#)

FILE 'BIOTECHDS'

43 ACETYLGALACTOSAMINYLTRANSFERASE#

281 ACETYLGALACTOSAMIN?

```

4866 TRANSFERASE#
21 ACETYLGALACTOSAMIN? TRANSFERASE#
   (ACETYLGALACTOSAMIN? (W) TRANSFERASE#)
11 GALNACT##
188 GALNAC
136842 T##
4866 TRANSFERASE#
27 GALNAC (W) (T## OR TRANSFERASE#)
L4      86 ACETYLGALACTOSAMINYLTRANSFERASE# OR ACETYLGALACTOSAMIN? TRANSFER
      ASE# OR GALNACT## OR GALNAC (W) (T## OR TRANSFERASE#)

```

FILE 'BIOSIS'

```

611 ACETYLGALACTOSAMINYLTRANSFERASE#
4388 ACETYLGALACTOSAMIN?
86688 TRANSFERASE#
155 ACETYLGALACTOSAMIN? TRANSFERASE#
   (ACETYLGALACTOSAMIN? (W) TRANSFERASE#)
73 GALNACT##
3381 GALNAC
3743492 T##
86688 TRANSFERASE#
299 GALNAC (W) (T## OR TRANSFERASE#)
L5      884 ACETYLGALACTOSAMINYLTRANSFERASE# OR ACETYLGALACTOSAMIN? TRANSFER
      ASE# OR GALNACT## OR GALNAC (W) (T## OR TRANSFERASE#)

```

FILE 'EMBASE'

```

600 ACETYLGALACTOSAMINYLTRANSFERASE#
4639 ACETYLGALACTOSAMIN?
49352 TRANSFERASE#
119 ACETYLGALACTOSAMIN? TRANSFERASE#
   (ACETYLGALACTOSAMIN? (W) TRANSFERASE#)
58 GALNACT##
2974 GALNAC
10513676 T##
49352 TRANSFERASE#
350 GALNAC (W) (T## OR TRANSFERASE#)
L6      815 ACETYLGALACTOSAMINYLTRANSFERASE# OR ACETYLGALACTOSAMIN? TRANSFER
      ASE# OR GALNACT## OR GALNAC (W) (T## OR TRANSFERASE#)

```

FILE 'HCAPLUS'

```

956 ACETYLGALACTOSAMINYLTRANSFERASE#
6406 ACETYLGALACTOSAMIN?
63393 TRANSFERASE#
184 ACETYLGALACTOSAMIN? TRANSFERASE#
   (ACETYLGALACTOSAMIN? (W) TRANSFERASE#)
104 GALNACT##
4004 GALNAC
6328418 T##
63393 TRANSFERASE#
372 GALNAC (W) (T## OR TRANSFERASE#)
L7      1223 ACETYLGALACTOSAMINYLTRANSFERASE# OR ACETYLGALACTOSAMIN? TRANSFER
      ASE# OR GALNACT## OR GALNAC (W) (T## OR TRANSFERASE#)

```

FILE 'NTIS'

```

1 ACETYLGALACTOSAMINYLTRANSFERASE#
31 ACETYLGALACTOSAMIN?
1535 TRANSFERASE#
3 ACETYLGALACTOSAMIN? TRANSFERASE#
   (ACETYLGALACTOSAMIN? (W) TRANSFERASE#)
0 GALNACT##
12 GALNAC
2198440 T##

```

1535 TRANSFERASE#
5 GALNAC(W) (T## OR TRANSFERASE#)
L8 9 ACETYLGALACTOSAMINYLTRANSFERASE# OR ACETYLGALACTOSAMIN? TRANSFER
ASE# OR GALNACT## OR GALNAC(W) (T## OR TRANSFERASE#)

FILE 'ESBIOBASE'

275 ACETYLGALACTOSAMINYLTRANSFERASE#
1294 ACETYLGALACTOSAMIN?
41369 TRANSFERASE#
53 ACETYLGALACTOSAMIN? TRANSFERASE#
(ACETYLGALACTOSAMIN? (W) TRANSFERASE#)
49 GALNACT##
1776 GALNAC
6752710 T##
41369 TRANSFERASE#
225 GALNAC(W) (T## OR TRANSFERASE#)
L9 432 ACETYLGALACTOSAMINYLTRANSFERASE# OR ACETYLGALACTOSAMIN? TRANSFER
ASE# OR GALNACT## OR GALNAC(W) (T## OR TRANSFERASE#)

FILE 'BIOTECHNO'

282 ACETYLGALACTOSAMINYLTRANSFERASE#
1790 ACETYLGALACTOSAMIN?
16723 TRANSFERASE#
43 ACETYLGALACTOSAMIN? TRANSFERASE#
(ACETYLGALACTOSAMIN? (W) TRANSFERASE#)
22 GALNACT##
1423 GALNAC
1630518 T##
16723 TRANSFERASE#
218 GALNAC(W) (T## OR TRANSFERASE#)
L10 421 ACETYLGALACTOSAMINYLTRANSFERASE# OR ACETYLGALACTOSAMIN? TRANSFER
ASE# OR GALNACT## OR GALNAC(W) (T## OR TRANSFERASE#)

FILE 'WPIDS'

40 ACETYLGALACTOSAMINYLTRANSFERASE#
430 ACETYLGALACTOSAMIN?
8231 TRANSFERASE#
32 ACETYLGALACTOSAMIN? TRANSFERASE#
(ACETYLGALACTOSAMIN? (W) TRANSFERASE#)
12 GALNACT##
319 GALNAC
15593092 T##
8231 TRANSFERASE#
66 GALNAC(W) (T## OR TRANSFERASE#)
L11 124 ACETYLGALACTOSAMINYLTRANSFERASE# OR ACETYLGALACTOSAMIN? TRANSFER
ASE# OR GALNACT## OR GALNAC(W) (T## OR TRANSFERASE#)

TOTAL FOR ALL FILES

L12 6214 ACETYLGALACTOSAMINYLTRANSFERASE# OR ACETYLGALACTOSAMIN? TRANSFER
ASE# OR GALNACT## OR GALNAC(W) (T## OR TRANSFERASE#)

=> s GlcNAc or acetylglucosamin?

FILE 'MEDLINE'

5583 GLCNAC
16709 ACETYLGLUCOSAMIN?
L13 19565 GLCNAC OR ACETYLGLUCOSAMIN?

FILE 'SCISEARCH'

5579 GLCNAC
8338 ACETYLGLUCOSAMIN?
L14 11832 GLCNAC OR ACETYLGLUCOSAMIN?

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FILE 'LIFESCI'
    2186 GLCNAC
    3323 ACETYLGLUCOSAMIN?
L15    4714 GLCNAC OR ACETYLGLUCOSAMIN?

FILE 'BIOTECHDS'
    524 GLCNAC
    1021 ACETYLGLUCOSAMIN?
L16    1352 GLCNAC OR ACETYLGLUCOSAMIN?

FILE 'BIOSIS'
    6187 GLCNAC
    12342 ACETYLGLUCOSAMIN?
L17    16089 GLCNAC OR ACETYLGLUCOSAMIN?

FILE 'EMBASE'
    5331 GLCNAC
    10613 ACETYLGLUCOSAMIN?
L18    13578 GLCNAC OR ACETYLGLUCOSAMIN?

FILE 'HCAPLUS'
    7090 GLCNAC
    19533 ACETYLGLUCOSAMIN?
L19    23549 GLCNAC OR ACETYLGLUCOSAMIN?

FILE 'NTIS'
    11 GLCNAC
    37 ACETYLGLUCOSAMIN?
L20    46 GLCNAC OR ACETYLGLUCOSAMIN?

FILE 'ESBIOBASE'
    3056 GLCNAC
    3538 ACETYLGLUCOSAMIN?
L21    5465 GLCNAC OR ACETYLGLUCOSAMIN?

FILE 'BIOTECHNO'
    2403 GLCNAC
    4206 ACETYLGLUCOSAMIN?
L22    5546 GLCNAC OR ACETYLGLUCOSAMIN?

FILE 'WPIDS'
    603 GLCNAC
    1247 ACETYLGLUCOSAMIN?
L23    1616 GLCNAC OR ACETYLGLUCOSAMIN?

TOTAL FOR ALL FILES
L24    103352 GLCNAC OR ACETYLGLUCOSAMIN?

=> s 112(8a)124
FILE 'MEDLINE'
L25    45 L1 (8A)L13

FILE 'SCISEARCH'
L26    34 L2 (8A)L14

FILE 'LIFESCI'
L27    5 L3 (8A)L15

FILE 'BIOTECHDS'
L28    20 L4 (8A)L16

FILE 'BIOSIS'

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L29          20 L5 (8A)L17

FILE 'EMBASE'
L30          38 L6 (8A)L18

FILE 'HCAPLUS'
L31          50 L7 (8A)L19

FILE 'NTIS'
L32          0 L8 (8A)L20

FILE 'ESBIOBASE'
L33          23 L9 (8A)L21

FILE 'BIOTECHNO'
L34          22 L10(8A)L22

FILE 'WPIDS'
L35          25 L11(8A)L23

TOTAL FOR ALL FILES
L36          282 L12(8A) L24

=> s l36 not 2004-2008/py
FILE 'MEDLINE'
      3115827 2004-2008/PY
              (20040000-20089999/PY)
L37          39 L25 NOT 2004-2008/PY

FILE 'SCISEARCH'
      5833945 2004-2008/PY
              (20040000-20089999/PY)
L38          30 L26 NOT 2004-2008/PY

FILE 'LIFESCI'
      736981 2004-2008/PY
L39          4 L27 NOT 2004-2008/PY

FILE 'BIOTECHDS'
      116578 2004-2008/PY
L40          13 L28 NOT 2004-2008/PY

FILE 'BIOSIS'
      2670116 2004-2008/PY
L41          19 L29 NOT 2004-2008/PY

FILE 'EMBASE'
      2695021 2004-2008/PY
L42          34 L30 NOT 2004-2008/PY

FILE 'HCAPLUS'
      6293220 2004-2008/PY
L43          41 L31 NOT 2004-2008/PY

FILE 'NTIS'
      77781 2004-2008/PY
L44          0 L32 NOT 2004-2008/PY

FILE 'ESBIOBASE'
      1537016 2004-2008/PY
L45          21 L33 NOT 2004-2008/PY

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FILE 'BIOTECHNO'
      586 2004-2008/PY
L46      22 L34 NOT 2004-2008/PY

FILE 'WPIDS'
      5342270 2004-2008/PY
L47      4 L35 NOT 2004-2008/PY

TOTAL FOR ALL FILES
L48      227 L36 NOT 2004-2008/PY

=> s l12(15a)(gene/q or polynucl? or nucleic)
FILE 'MEDLINE'
      12332 POLYNUCL?
      200529 NUCLEIC
L49      138 L1 (15A) (GENE/Q OR POLYNUCL? OR NUCLEIC)

FILE 'SCISEARCH'
      11979 POLYNUCL?
      43829 NUCLEIC
L50      135 L2 (15A) (GENE/Q OR POLYNUCL? OR NUCLEIC)

FILE 'LIFESCI'
      2935 POLYNUCL?
      16988 NUCLEIC
L51      84 L3 (15A) (GENE/Q OR POLYNUCL? OR NUCLEIC)

FILE 'BIOTECHDS'
      24730 POLYNUCL?
      60105 NUCLEIC
L52      40 L4 (15A) (GENE/Q OR POLYNUCL? OR NUCLEIC)

FILE 'BIOSIS'
      13398 POLYNUCL?
      72053 NUCLEIC
L53      193 L5 (15A) (GENE/Q OR POLYNUCL? OR NUCLEIC)

FILE 'EMBASE'
      6445 POLYNUCL?
      43378 NUCLEIC
L54      129 L6 (15A) (GENE/Q OR POLYNUCL? OR NUCLEIC)

FILE 'HCAPLUS'
      40343 POLYNUCL?
      218330 NUCLEIC
L55      403 L7 (15A) (GENE/Q OR POLYNUCL? OR NUCLEIC)

FILE 'NTIS'
      1369 POLYNUCL?
      2355 NUCLEIC
L56      1 L8 (15A) (GENE/Q OR POLYNUCL? OR NUCLEIC)

FILE 'ESBIOBASE'
      2093 POLYNUCL?
      33517 NUCLEIC
L57      107 L9 (15A) (GENE/Q OR POLYNUCL? OR NUCLEIC)

FILE 'BIOTECHNO'
      1992 POLYNUCL?
      19939 NUCLEIC
L58      99 L10(15A) (GENE/Q OR POLYNUCL? OR NUCLEIC)

```

FILE 'WPIDS'
 33979 POLYNUCL?
 78555 NUCLEIC
 L59 42 L11(15A) (GENE/Q OR POLYNUCL? OR NUCLEIC)

TOTAL FOR ALL FILES
 L60 1371 L12(15A) (GENE/Q OR POLYNUCL? OR NUCLEIC)

=> s 148 and 160
 FILE 'MEDLINE'
 L61 6 L37 AND L49

FILE 'SCISEARCH'
 L62 3 L38 AND L50

FILE 'LIFESCI'
 L63 1 L39 AND L51

FILE 'BIOTECHDS'
 L64 4 L40 AND L52

FILE 'BIOSIS'
 L65 4 L41 AND L53

FILE 'EMBASE'
 L66 3 L42 AND L54

FILE 'HCAPLUS'
 L67 7 L43 AND L55

FILE 'NTIS'
 L68 0 L44 AND L56

FILE 'ESBIOBASE'
 L69 3 L45 AND L57

FILE 'BIOTECHNO'
 L70 2 L46 AND L58

FILE 'WPIDS'
 L71 0 L47 AND L59

TOTAL FOR ALL FILES
 L72 33 L48 AND L60

=> log y		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	57.17	57.38

STN INTERNATIONAL LOGOFF AT 16:07:31 ON 29 SEP 2008